

1. Incident Name		2. Operational Period		Date / Time		INCIDENT ACTION PLAN SAFETY ANALYSIS ICS 215a - EPA												
2010 Deepwater Horizon Incident – Gulf of Mexico				From: 05/19/2010 To: 05/23/2010														
4. Risk										5. Risk Mitigations								
Division / Group	Heat Stress	Communications	Slips/Trips/Falls	Water Safety	Animals	HAZMAT Operations	Proper PPE	Personal Hygiene	Chemical Hazards									
Protective Booming/ Water Ops	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>						
										Minimum Level D. Following proper protocol when working over water. Beware of emerged debris and sharp objects that can strike water craft. Watch out for snakes <u>and other wildlife</u> . <u>Always maintain your footing</u> <u>Attempt to minimize slips, trips, and falls by making use of hand holds and appropriate nonslip footwear</u> <u>footwear; keep from falling out of the boat</u> . Watch for bubbles and unusual odors around gas pipelines. <u>Keep splashes to a minimum</u> <u>Minimize contact with water</u> , do not swallow the water. Insure all personnel wear approved US Coast Guard PFDs. Equip boat with USCG approved water rescue equipment. Apply sunscreen to exposed areas prior to launch. Apply mosquito repellant as needed. Bring water for hydration. Insure all personnel have emergency numbers and appropriate evacuation procedures and training on communication equipment.								
6. Prepared By: (Name and Position)										Date		Time						
George P. Brozowski – IMT Safety Officer										05/18/2010		<u>1600</u> 1000						
IAP SAFETY ANALYSIS										ICS 215a - EPA								